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› FMART T8pro Smart Window Cleaner Robot Instruction Manual

FMART T8pro

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Model: T8pro

INTRODUCTION

The FMART T8pro Smart Window Cleaner Robot is designed to automate the cleaning of various glass surfaces, including high-rise windows, ceilings, and tiles. It features a double-disc twisting motion for efficient cleaning, powerful suction, and intelligent navigation. This manual provides essential information for the safe and effective use of your new window cleaning robot.



The FMART T8pro Smart Window Cleaner Robot, its remote control, and included cleaning pads.

WHAT'S INCLUDED

Your FMART T8pro package includes the following components:

- FMART T8pro Window Cleaner Robot (Main Unit)
- Remote Control
- Power Adapter
- Power Cord
- Safety Rope (16.5 feet in length)
- Spray Bottle
- Microfiber Cleaning Cloths (12 pieces)

- User Manual

Your browser does not support the video tag.

Official product packaging video demonstrating the contents included with the FMART T8pro Window Cleaner Robot.

SETUP

1. **Charge the Robot:** For first use, charge the window cleaner robot for 3 hours.
2. **Prepare Cleaning Cloths:** Wet and wring out the microfiber cloths until they are damp but not dripping. Attach them securely to the robot's cleaning pads.
3. **Connect Power:** Ensure the power cord is securely plugged into the power adapter, and the adapter is connected to a power source. The robot requires continuous power during operation.
4. **Attach Safety Rope:** For safety, especially when cleaning outdoor or high-rise windows, attach the professional climbing safety rope to the designated point on the robot and secure the other end to a sturdy anchor point capable of holding 150 kg.
5. **Power On:** Turn on the robot. The blue light will illuminate when it's ready.
6. **Place on Surface:** Carefully place the robot onto the glass surface. Only release the machine after it has firmly adhered to the glass.

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Official user guide video demonstrating the setup and initial operation of the FMART T8pro Window Cleaner Robot.

OPERATING INSTRUCTIONS

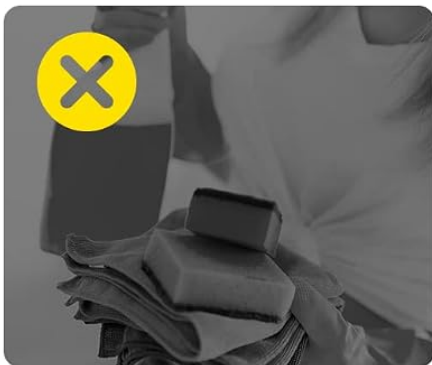
The FMART T8pro utilizes advanced technology for efficient window cleaning:

- **Double-Disc Twisting:** The robot employs a human-hand imitation twisting motion with double discs, providing double-cleaning efficiency for deep and effective cleaning.
- **Powerful Suction:** Equipped with 3800PA innovative frequency conversion suction power, the robot intelligently adjusts suction based on the dirt level on the glass.
- **Smart Dynamic Navigation 2.0:** The robot uses gyroscopes and an edge detection system to plan its cleaning route, ensuring comprehensive coverage.
- **Remote Control:** Use the included 2.4G remote control to manage the robot's movements, start/pause cleaning, and direct it to specific areas. The signal can be received through walls.



EASIER

Take a break, Enjoy the smart life



The robot's remote control, edge detection, and intelligent route planning capabilities.

SMART DYNAMIC NAVIGATION 2.0



Gyroscopes



Edge detection system



Visual representation of the robot's smart dynamic navigation system.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your FMART T8pro:

- **Clean Microfiber Cloths:** After each use, remove the microfiber cloths from the robot. They can be hand-washed or machine-washed. Ensure they are clean and damp (not dripping wet) before the next use.
- **Clean Robot Surface:** Wipe down the robot's exterior with a soft, dry cloth to remove any dust or residue.
- **Store Properly:** When not in use, store the robot and its accessories in a cool, dry place away from direct sunlight.

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This troubleshooting video also demonstrates how to clean and replace the microfiber pads, which is essential for maintenance.

TROUBLESHOOTING

Trouble	Solution
Robot leaves tracks on the window.	Wet and wring the new microfiber cloths thoroughly before use.
Stubborn stains on windows.	Use detergent to clean the window for several times.
Robot slips on the window and cannot move upwards.	Spray water on the glass surface. Re-wet and wring out the cleaning cloth and re-install it.
Robot stops before cleaning task is over and the light flashes.	Check if the power supply of the robot is loose. If not, change a new cleaning cloth.
Red light is on.	Charge the robot until the blue light comes on.
Robot stops out of reach due to power failure.	In the event of a power failure, the built-in battery allows the robot to remain attached to the glass for 20 minutes. Remove the robot ASAP and check the power.
Robot finally stops out of reach.	Use the remote control to make the robot move to a place where you can reach.

Your browser does not support the video tag.

Official troubleshooting guide video for common issues with the FMART T8pro Window Cleaner Robot.

SPECIFICATIONS

Feature	Detail
Brand	FMART
Model Name	T8pro
Special Feature	Smart Window Cleaning Robot
Color	T8

Feature	Detail
Included Components	Battery
Filter Type	Cloth
Battery Life (UPS)	30 minutes (for power outage)
Capacity	1100 Grams
Power Source	Corded Electric, Battery Powered
Control Method	Remote
Form Factor	Robotic
Product Dimensions	11.5 x 5.6 x 3.2 inches
Item Weight	2.2 pounds

WARRANTY AND SUPPORT

FMART is committed to providing high-quality products and excellent customer service. For any inquiries or support needs regarding your T8pro Smart Window Cleaner Robot, please refer to the following:

- **Customer Service:** 24/7 email support with quick responses.
- **Money-Back Guarantee:** Enjoy a 30-day money-back guarantee.
- **Product Warranty:** The product comes with up to a 365-day warranty.
- **Shipping:** Fast shipping in 1-3 days.

For detailed support, please visit the official FMART store or contact their customer service directly.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question